

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A method of presenting and managing a history of web pages accessed, comprising:

- accessing a web page by a user;
- reducing the size of the accessed web page to a thumbnail snapshot; and
- displaying the thumbnail snapshot of the accessed web page to the user in an area of a screen containing only history information.

2. (previously presented) The method recited in claim 1, wherein prior to the reducing the size of the accessed web page to a thumbnail snapshot, further comprising:

- checking a history file to determine if the accessed web page is in the history file; and

- reducing the size of the web page only when the accessed web page is not in the history file.

3. (original) The method recited in claim 2, wherein the thumbnail snapshot is displayed to the user in a toolbar.

4. (original) The method recited in claim 3, wherein the toolbar is able to scroll and display a plurality of thumbnail snapshots from the most recent to the least recent.

5. (currently amended) The method recited in claim-4 1, further comprising:
~~selecting a web page to revisit by clicking on a thumbnail snapshot of the web~~
~~page stored as a result of prior access to the web page~~ displaying one or more
thumbnail snapshots of bookmarked web pages in a second area of the screen.

6. (currently amended) A computer program embodied on a computer readable medium and executable by a computer for presenting and managing a history of web pages accessed, when executed performing the steps of:
accessing a web page by a user;
reducing the size of the accessed web page to a thumbnail snapshot; and
displaying the thumbnail snapshot of the accessed web page to the user in an
area of a screen containing only history information.

7. (previously presented) The computer program recited in claim 6, wherein prior to the reducing the size of the accessed web page to a thumbnail snapshot, further comprising:
checking a history file to determine if the accessed web page is in the history file; and
reducing the size of the accessed web page only when the web page is not in the history file.

8. (original) The computer program recited in claim 7, wherein the thumbnail snapshot is displayed to the user in a toolbar.

9. (original) The computer program recited in claim 8, wherein the toolbar is able to scroll and display a plurality of thumbnail snapshots from the most recent to the least recent.

10. (currently amended) The computer program recited in claim-9 6, further comprising:

~~selecting a web page to revisit by clicking on a thumbnail snapshot of the web page stored as a result of prior access to the web page~~ displaying one or more thumbnail snapshots of bookmarked web pages in a second area of the screen.

11. (previously presented) The method of claim 1, wherein the area of a screen containing only history information displays a plurality of thumbnail snapshots of previously accessed web pages simultaneously.

12. (currently amended) The method recited in claim 1, wherein the screen is embodied in a cellular phone, ~~a palm computer~~ or a personal.digital.assistant.

13. (currently amended) The method recited in claim 4 5, wherein the screen is embodied in a cellular phone the thumbnail snapshots of the bookmarked web pages are arranged in a polar spatial organizational scheme.

14. (currently amended) The computer program recited in claim 6, wherein the screen is embodied in a cellular phone, ~~a palm computer~~ or a personal.digital.assistant.

15. (currently amended) The computer program recited in claim-6 10, wherein ~~the screen is embodied in a cellular phone~~ the thumbnail snapshots of the bookmarked web pages are arranged in a polar spatial organizational scheme.

16. (currently amended) A terminal, comprising:

- a processor;
- a screen; and
- a computer program embodied on a computer readable medium and executable by the processor for presenting and managing a history of web pages accessed, when executed performing the steps of:
 - accessing a web page by a user;
 - reducing the size of the accessed web page to a thumbnail snapshot;
 - and
 - displaying the thumbnail snapshot of the accessed web page to the user in an area of the screen containing only history information.

17. (previously presented) The terminal recited in claim 16, wherein, when executed, the computer program, prior to the reducing the size of the accessed web page to a thumbnail snapshot, further performs the steps of:

- checking a history file to determine if the accessed web page is in the history file; and
- reducing the size of the accessed web page only when the web page is not in the history file.

18. (previously presented) The terminal recited in claim 16, wherein the thumbnail snapshot is displayed to the user in a toolbar.

19. (previously presented) The terminal recited in claim 18, wherein the toolbar is able to scroll and display a plurality of thumbnail snapshots from the most recent to the least recent.

20. (currently amended) The terminal recited in claim 49 16, wherein, when executed, the computer program further performs the step of:

~~selecting a web page to revisit by clicking on a thumbnail snapshot of the web page stored as a result of prior access to the web page~~ displaying one or more thumbnail snapshots of bookmarked web pages in a second area of the screen.

21. (previously presented) The terminal recited in claim 16, wherein the area of a screen containing only history information displays a plurality of thumbnail snapshots of previously accessed web pages simultaneously.

22. (currently amended) The terminal recited in claim 16, wherein the terminal is a cellular phone, ~~a palm computer~~ or a personal digital assistant.

23. (currently amended) The terminal recited in claim 46 20, wherein the terminal is a cellular phone the thumbnail snapshots of the bookmarked web pages are arranged in a polar spatial organizational scheme.